

SEQUENCE LISTING

<110> KAJIYAMA, Tomoharu,
MIYAHARA, Yuji,
MURAKAWA, Katsuji

<120> Advanced Thermal Gradient DNA Chip (ATGC), the Substrate
for ATGC, Method for Manufacturing for ATGC, Method and Apparatus
for Biochemical Reaction, and Storage Medium

<130>

<140>

<141>

<150> JP-356433/1999

<151> 1999-12-15

<160> 7

<210> 1

<211> 17

<212> DNA

<213> Artificial Sequence

<223> sample DNA fragment

<400> 1

tgaccggcag caaaatg 17

<210> 2

<211> 8

<212> DNA

<213> Artificial Sequence

<223> DNA probe hybridizing with DNA fragment

<400> 2

ccgtcggt 8

<210> 3

<211> 8

<212> DNA

<213> Artificial Sequence

<223> DNA probe hybridizing with DNA fragment

<400> 3

gccgtcgt 8

<210> 4

<211> 8

<212> DNA

<213> Artificial Sequence

<223> DNA probe hybridizing with DNA fragment

<400> 4

ggccgtcg 8

<210> 5

<211> 8

<212> DNA

<213> Artificial Sequence

<223> DNA probe hybridizing with DNA fragment

<400> 5

tggccgctc 8

<210> 6

<211> 17

<212> DNA

<213> Artificial Sequence

<223> sample DNA fragment

<400> 6

tgaccggtag caaaatg 17

<210> 7

<211> 17

<212> DNA

<213> Artificial Sequence

<223> sample DNA fragment

<400> 7

tgaccggaag caaaatg 17